



Amendments

- [c1] (Currently Amended) A segment of sheet piling, comprising:
a plurality of panels, where each panel is joined to at least one other panel
~~at an~~ to form a corner with an interior angle; and
a re-enforcement with a convex cross-sectional area that is located in the
interior angle between the panels.
- [c2] (Original) The segment of sheet piling of claim 1, where the panels are made of an anisotropic material.
- [c3] (Original) The segment of sheet piling of claim 1, further comprising:
a first connector that is formed on a panel at a first edge of the segment of sheet piling, where the first connector is configured to connect two segments of sheet piling together; and
a second connector that is formed on a panel at a second edge of the segment of sheet piling, where the second connector is configured to connect two segments of sheet piling together.
- [c4] (Original) The segment of sheet piling of claim 3, where the first connector is a male connector.
- [c5] (Original) The segment of sheet piling of claim 4, further comprising a re-enforcement with a triangular cross-sectional area that is located between the male connector and the panel.
- [c6] (Original) The segment of sheet piling of claim 3, where the second connector is a female connector.
- [c7] (Currently Amended) A segment of sheet piling, comprising:
a plurality of panels, where each panel is joined to at least one other

panel to form a corner with an interior angle; and
means for re-enforcing the interior angle of the corner.

- [c8] (Original) The segment of sheet piling of claim 7, further comprising:
a male connector on at least one end of the segment; and
means for re-enforcing the male connector.